
From: Praskins, Wayne
Sent: Tuesday, December 02, 2014 12:14 PM
To: Michael A. Francis; Berninger, Stephen
Subject: RE: Continental Heat Treating Groundwater Monitoring

Mr. Francis –

Thanks for providing the data. Tom Perina is no longer with CH2M Hill. Please contact Steve Berninger (or me, for technical issues) in any future communications related to the Omega Chemical Superfund site.

Wayne Praskins | Superfund Project Manager
U.S. Environmental Protection Agency Region 9
75 Hawthorne St. (SFD-7-3)
San Francisco, CA 94105
415-972-3181

From: Michael A. Francis [mailto:MFrancis@DDSFFIRM.com]
Sent: Monday, December 01, 2014 3:27 PM
To: Tom.Perina@CH2M.com; Praskins, Wayne; Berninger, Stephen
Cc: jcstull@continentalht.com; Feroeng@aol.com; trsvcs@hotmail.com; Brenda L. Tavera
Subject: RE: Continental Heat Treating Groundwater Monitoring

Dear Mr. Perina—

For your information and in accordance with your request, attached are the groundwater elevation data measured at the Continental Heat Treating, Inc. facility.

Michael A. Francis
Partner
DEMETRIOU, DEL GUERCIO, SPRINGER & FRANCIS, LLP
700 South Flower Street, Suite 2325
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From: Tom.Perina@CH2M.com [mailto:Tom.Perina@CH2M.com]
Sent: Monday, October 27, 2014 1:41 PM
To: Michael A. Francis; Praskins.Wayne@epa.gov; Berninger.Stephen@epa.gov

Cc: jcstull@continentalht.com; Feroeng@aol.com; trsvcs@hotmail.com; Brenda L. Tavera

Subject: RE: Continental Heat Treating Groundwater Monitoring

Dear Mr. Francis,

Thank you for this information. The planned sampling event is sufficiently close to our sampling so that I am not asking for access to the CHT facility at this time. I will be looking forward to receiving the monitoring results. If it is not much trouble, please send a spreadsheet with the measured water levels ahead of the analytical results, once available.

Regards,

Tom Perina, PhD, PG, CHG
Hydrogeologist/Senior Technologist
CH2M HILL
1770 Iowa Avenue, Suite 200
Riverside, CA 92507
direct: 951-824-8724
951-276-3003 x34024
tperina@ch2m.com

From: Michael A. Francis [<mailto:MFrancis@DDSFFIRM.com>]

Sent: Monday, October 27, 2014 11:58 AM

To: Perina, Tom/RIV; Praskins.Wayne@epa.gov; Berninger, Stephen

Cc: James C Stull; 'Rick Fero (Rick Fero)'; trsvcs@hotmail.com; Brenda L. Tavera

Subject: Continental Heat Treating Groundwater Monitoring

Dear Mr. Perina:

In an October 24, 2014 e-mail to Mr. Jim Stull you wrote:

As a consultant to US EPA, I am collecting data for the Omega Chemical Corporation Superfund Site. I would like to obtain water levels for groundwater monitoring wells at the Continental Heat Treating facility located at 10643 Norwalk Blvd, Santa Fe Springs, CA 90670. Omega sampling is on-going and I need water levels close to this date. Was there a recent sampling event that I can get the results for? If not, can our field team access the wells to take water level readings next or the following week?

Mr. Stull asked me to respond to your e-mail on behalf of Continental Heat Treating, Inc. ("CHT"). As you may or may not know, CHT and the former owner of the neighboring property, ExxonMobil, perform semi-annual groundwater monitoring at their respective properties pursuant to State of California Regional Water Quality Control Board ("RWQCB") orders. CHT and ExxonMobil coordinate their respective groundwater monitoring events so that they occur at the same time and minimize the disruptions to the CHT business operations. The next scheduled groundwater monitoring events will occur November 10-12, 2014. CHT will have Fero provide you with the results of the November 10-12, 2014 groundwater sampling event. Accordingly, the US EPA will not need to access the CHT property in connection with its Omega Chemical Corporation Superfund Site groundwater elevation monitoring. (Please be advised that Fero, on behalf of CHT, routinely provides the EPA with CHT's semi-annual groundwater monitoring results. Such results include the groundwater elevation measurements.)

Thank you.

Michael A. Francis
Partner
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